

B Abstract of the Disclosure

Collapsible container comprising a bottom element (11) with openings (21) at the corners for disengagable attachment of two opposite gable walls (12, 13). The gable walls are connected to or are associated with supporting pillars (24) which are provided with slit shaped openings (31) for disengagable mounting of longitudinally arranged sidewall elements (14, 15) which have projecting hooks (28, 29) with notches (30) for engagement with the slit-shaped openings. Openings (39-44) are arranged in the bottom element (11) for disengagable attachment of a transversal partition wall (36).

The sidewall elements (14, 15) each have a height dimension (A) which is one half of the width of the bottom element (11). The distance (B) between two sidewall elements (14, 15) is less than the depth of the notch (30) in the hooks (28, 29). The corner posts (22) of the gable walls (12, 13) are manufactured with a tubular profile with attachment slit openings (31) facing inwards, for attachment of shelves (33). The collapsible container also includes supporting pillars or side posts (16, 17) with a projecting flange in both sideward directions, these flanges being provided with slit-shaped openings (42) for attachment of shelves (33).

1